



Docket No.: 740756-194 RECEIVED

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TC 2800 MAIL ROOM

In re Patent Application of
Yukio YAMAUCHI et al.

Serial No. 09/266,012

Filed: March 11, 1999

For: THIN FILM TRANSISTOR, ORGANIC
ELECTROLUMINESCENCE DISPLAY
DEVICE AND MANUFACTURING
METHOD OF THE SAME

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) Group: 2815
) Examiner: N. Richards
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AMENDMENT

Honorable Assistant Commissioner of Patents
Washington, D.C. 20231

W/C
6-22-01
T. T. Laoers

Sir:

In response to the Office Action dated **February 15, 2001**, the period for responding having been extended one (1) month to June 15, 2001, please amend the above-identified application as follows:

IN THE CLAIMS:

Please cancel claims 4 and 5 without prejudice or disclaimer.

Please amend claim 10 as follows. Attached hereto is a marked-up copy of the amended claims.

10. (Amended) An organic electroluminescence display device comprising:
a substrate having an insulating surface;
at least one X-direction signal line over said substrate;
at least one Y-direction signal line crossing said X-direction signal line;
a thin film transistor formed over said substrate at an intersection of said X-direction signal line and said Y-direction signal line, said thin film transistor comprising an active layer comprising crystalline silicon including source, drain and channel regions;
a transparent electrode electrically connected to said thin film transistor;
an organic luminescence layer adjacent to said transparent electrode; and
a peripheral driving circuit comprising another thin film transistor formed over said